U USPT ('6535402')!.PN. 2005-   10715848
     and time$3   02-08
                      09:07:31

U USPT ((('6535402')!.PN. 2005-   10715848
     and (addition$2 02-08
     or add$3 or   09:06:46
     sum$2 or
     sumation$2) and
     (dead or time))
     and time$3

U USPT ('6535402')!.PN. 2005-   10715848
     and (addition$2 02-08
     or add$3 or   00:49:01
     sum$2 or
     summation$2)
     and (dead or
     time)

U USPT ('6535402')!.PN. 2005-   10715848
     and (addition$2 02-08
     or add$3 or   00:48:41
     sum$2 or
     sumation$2)

U USPT ('6535402')!.PN. 2005-   10715848
     and (puls$3 or   02-08
     signal$3) and   00:42:09
     (polarity or
     inverter$3 or
     converter$2)

U USPT ('6535402')!.PN. 2005-   10715848
     and first near   02-08
     (dead or time)   00:25:35
     and second near
     (dead or time)
     and first and
     second and
     (puls$3 or
     signal$3)

U USPT ('6535402')!.PN. 2005-   10715848
     and first near   02-08
     (dead or time)   00:24:46
     and second near
     (dead or time)
     and first and

second

U USPT	('6535402')!.PN. and (pwm or (pulse near width near modulation)) and dead and time	2005-02-08 00:18:20	10715848
U USPT	('6535402')!.PN. and (pwm or (pulse near width near modulation)) and first near (dead or time) and second near (dead or time) and first and second	2005-02-08 00:15:31	10715848
U USPT	('6535402')!.PN. and (pwm or (pulse near width near modulation))	2005-02-08 00:14:44	10715848
U USPT	(('6841983' |'6825644' |'6819011' |'6801028' |'6535402' |'5764024')!.PN. and first near (dead or time) and second near (dead or time) and dead near time) and (addtion or add or sum$2)	2005-02-07 23:52:49	10715848
U USPT	('6841983' |'6825644' |'6819011' |'6801028' |'6535402' |'5764024')!.PN. and first near (dead or time)	2005-02-07 22:20:00	10715848

	and second near (dead or time) and dead near time		
U USPT	('6841983' |'6825644' |'6819011' |'6801028' |'6535402' |'5764024')!.PN. and first near (dead or time) and second near (dead or time)	2005-02-07 22:18:12	10715848
U USPT	(((pwm or (pulse near width near modulation)) and pulse near width near modulat$3 near signal$2 and (dead near time)) and (inver$4 or inverting or revers$3)) and first near (dead or time) and second near (dead or time)	2005-02-07 22:12:45	10715848
U USPT	((pwm or (pulse near width near modulation)) and pulse near width near modulat$3 near signal$2 and (dead near time)) and (inver$4 or inverting or revers$3)	2005-02-07 14:43:39	10715848
U USPT	((pwm or (pulse near width near modulation)) and pulse near width near modulat$3	2005-02-07 14:42:04	10715848

	near signal$2 and (dead near time))		
U USPT	(pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (dead near time)	2005- 02-07 12:38:06	· 10715848
U USPT	(pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay)	2005- 02-07 12:37:04	10715848
U USPT	(pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2	2005- 02-07 12:36:10	10715848
U USPT	(pwm or (pulse near width near modulation))	2005- 02-07 12:06:13	

U USPT	327/142,143,144,155,156,157,158,159,160,161,162,149,237.ccls. and (pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay)	2005- 02-11 18:57:59
U USPT	327/142,143,144,155,156,157,158,159,160,161,162,149,237.ccls.	2005- 02-11 18:57:47
U USPT	327/142,143,144,155,156,157,158,159,160,161,162,149,237.ccls	2005- 02-11 18:57:29
U USPT	323/237,241,268,271,272,158,222,224,282,283.ccls.((pwm or (pulse near width near modulaion)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay)) and (pwm or (pulse near width near modulation)) and	2005- 02-11 18:56:15

pulse near width near modulation near signal$2 and (pause or (dead near time) or delay)

U USPT 323/237,241,268,271,272,158,222,224,282,283.ccls.((pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay))	2005-02-11 18:54:51	
U USPT 323/237,241,268,271,272,158,222,224.ccls.((pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay))	2005-02-11 18:54:12	
U USPT 318/805,811,138,599,600,601,722,798,805,806.ccls.	2005-02-11 18:53:07	
U USPT 318/805,811,138,599,600,601,722,798,805,806.ccls	2005-02-11 18:53:00	
U USPT 318/805,811,138,599,600,601,722,798,805,806.ccls.((pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay))	2005-02-11 18:52:46	
U USPT 307/35,151,39,$.ccls	2005-02-11 18:51:17	
U USPT 307/35,151,39,$.ccls.((pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay))	2005-02-11 18:50:55	
U USPT 307/35,151,39 $.ccls.((pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay))	2005-02-11 18:49:53	
U USPT 318/805,811,138,599,600,601,722,798,805,806,$.ccls.((pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay))	2005-02-11 18:48:35	
U USPT 318/$.ccls. and ((pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay))	2005-02-11 18:47:10	
U USPT 318/$.ccls.	2005-02-11 18:46:54	
U USPT 318/!.ccls.	2005-02-11	

U	USPT	('6535402')!.PN. and time$3	2005-02-08 09:07:31	10715848
U	USPT	(('6535402')!.PN. and (addition$2 or add$3 or sum$2 or sumation$2) and (dead or time)) and time$3	2005-02-08 09:06:46	10715848
U	USPT	('6535402')!.PN. and (addition$2 or add$3 or sum$2 or summation$2) and (dead or time)	2005-02-08 00:49:01	10715848
U	USPT	('6535402')!.PN. and (addition$2 or add$3 or sum$2 or sumation$2)	2005-02-08 00:48:41	10715848
U	USPT	('6535402')!.PN. and (puls$3 or signal$3) and (polarity or inverter$3 or converter$2)	2005-02-08 00:42:09	10715848
U	USPT	('6535402')!.PN. and first near (dead or time) and second near (dead or time) and first and second and (puls$3 or signal$3)	2005-02-08 00:25:35	10715848
U	USPT	('6535402')!.PN. and first near (dead or time) and second near (dead or time) and first and	2005-02-08 00:24:46	10715848

	second		
U	USPT ('6535402')!.PN. and (pwm or (pulse near width near modulation)) and dead and time	2005-02-08 00:18:20	10715848
U	USPT ('6535402')!.PN. and (pwm or (pulse near width near modulation)) and first near (dead or time) and second near (dead or time) and first and second	2005-02-08 00:15:31	10715848
U	USPT ('6535402')!.PN. and (pwm or (pulse near width near modulation))	2005-02-08 00:14:44	10715848
U	USPT (('6841983' |'6825644' |'6819011' |'6801028' |'6535402' |'5764024')!.PN. and first near (dead or time) and second near (dead or time) and dead near time) and (addtion or add or sum$2)	2005-02-07 23:52:49	10715848
U	USPT ('6841983' |'6825644' |'6819011' |'6801028' |'6535402' |'5764024')!.PN. and first near (dead or time)	2005-02-07 22:20:00	10715848

	and second near (dead or time) and dead near time			
U USPT	('6841983' |'6825644' |'6819011' |'6801028' |'6535402' |'5764024')!.PN. and first near (dead or time) and second near (dead or time)	2005-02-07 22:18:12	10715848	
U USPT	(((pwm or (pulse near width near modulation)) and pulse near width near modulat$3 near signal$2 and (dead near time)) and (inver$4 or inverting or revers$3)) and first near (dead or time) and second near (dead or time)	2005-02-07 22:12:45	10715848	
U USPT	((pwm or (pulse near width near modulation)) and pulse near width near modulat$3 near signal$2 and (dead near time)) and (inver$4 or inverting or revers$3)	2005-02-07 14:43:39	10715848	
U USPT	((pwm or (pulse near width near modulation)) and pulse near width near modulat$3	2005-02-07 14:42:04	10715848	

U USPT (pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (dead near time))

U USPT (pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (dead near time)   2005-02-07 12:38:06   10715848

U USPT (pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay)   2005-02-07 12:37:04   10715848

U USPT (pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2   2005-02-07 12:36:10   10715848

U USPT (pwm or (pulse near width near modulation))   2005-02-07 12:06:13

U USPT 327/142,143,144,155,156,157,158,159,160,161,162,149,237.ccls. and (pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay)   2005-02-11 18:57:59

U USPT 327/142,143,144,155,156,157,158,159,160,161,162,149,237.ccls.   2005-02-11 18:57:47

U USPT 327/142,143,144,155,156,157,158,159,160,161,162,149,237.ccls   2005-02-11 18:57:29

U USPT 323/237,241,268,271,272,158,222,224,282,283.ccls.((pwm or (pulse near width near modulaion)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay)) and (pwm or (pulse near width near modulation)) and   2005-02-11 18:56:15

	pulse near width near modulation near signal$2 and (pause or (dead near time) or delay)		
U	USPT	323/237,241,268,271,272,158,222,224,282,283.ccls.((pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay))	2005-02-11 18:54:51
U	USPT	323/237,241,268,271,272,158,222,224.ccls.((pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay))	2005-02-11 18:54:12
U	USPT	318/805,811,138,599,600,601,722,798,805,806.ccls.	2005-02-11 18:53:07
U	USPT	318/805,811,138,599,600,601,722,798,805,806.ccls	2005-02-11 18:53:00
U	USPT	318/805,811,138,599,600,601,722,798,805,806.ccls.((pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay))	2005-02-11 18:52:46
U	USPT	307/35,151,39,$.ccls	2005-02-11 18:51:17
U	USPT	307/35,151,39,$.ccls.((pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay))	2005-02-11 18:50:55
U	USPT	307/35,151,39 $.ccls.((pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay))	2005-02-11 18:49:53
U	USPT	318/805,811,138,599,600,601,722,798,805,806,$.ccls.((pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay))	2005-02-11 18:48:35
U	USPT	318/$.ccls. and ((pwm or (pulse near width near modulation)) and pulse near width near modulation near signal$2 and (pause or (dead near time) or delay))	2005-02-11 18:47:10
U	USPT	318/$.ccls.	2005-02-11 18:46:54
U	USPT	318/!.ccls.	2005-02-11